

## Consumer-Driven Agriculture: Four ERS Publications

Amber Waves: "Consumer-Driven Agriculture: Changing U.S. Demographics Influence Eating Habits" Vol. 1, Issue 2, April 2003

Food and Agricultural Commodity Consumption in the United States: Looking Ahead to 2020

by Biing-Hwan Lin, Jayachandran Variyam, John Cromartie, and Jane Allshouse

Food Expenditures by U.S. Households: Looking Ahead to 2020 by Noel Blisard, Jayachandran Variyam, and John Cromartie

Food Review: Consumer-Driven Agriculture



## Consumer-Driven Agriculture—2000 to 2020

 Catering to tomorrow's consumers is the key to economic viability and growth for today's food suppliers. The future arena of competition for consumers' food dollars will be filled by innovative firms that recognize change and act quickly to fulfill consumers' needs. New work by ERS projects future food demand. The social-economic profile of America is changing...today there are:

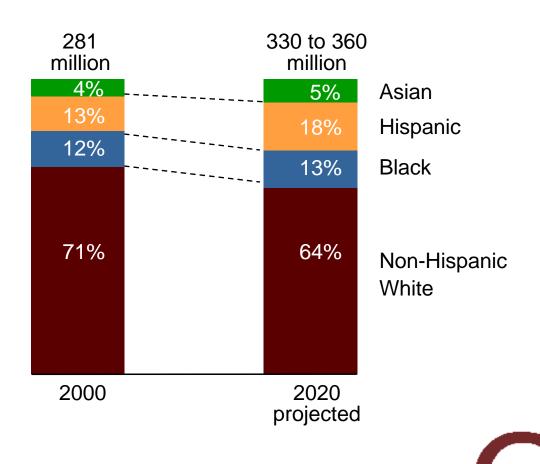
- 281 million people
  - 29% minority
  - 23% college educated
  - 21% over age 55
  - \$39,432 median household income

America in 2020 will have more people and more minorities among them. The population will be older, better educated, and wealthier...

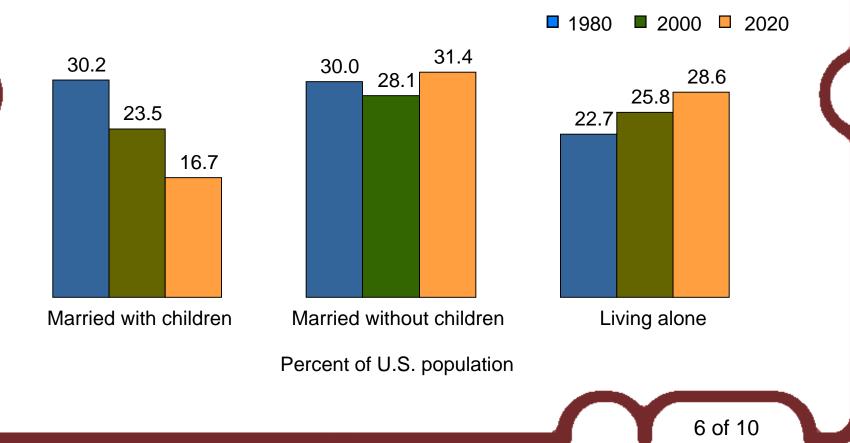
- 320 to 360 million people
  - 36% minority
  - 26% college educated
  - 29% over age 55
  - \$48,115 median household income



From 2000 to 2020, Hispanics will be the fastest growing group.



From 2000 to 2020, the size of the average American household will decline.





What do these trends mean for per capita food demand? Some food groups will see marginal gains, others marginal declines...

## More

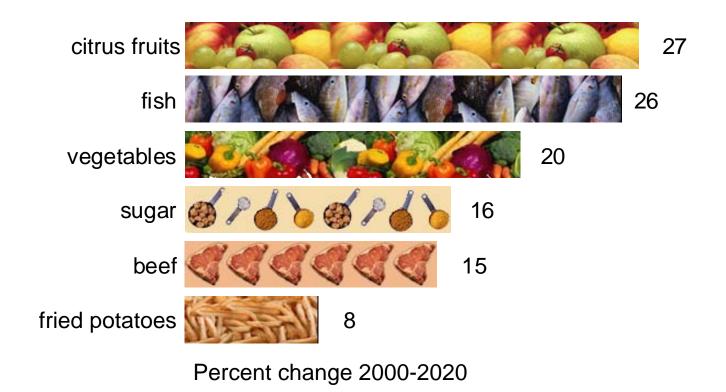
- fish
- yogurt
- fruits
- vegetables
- food away from home

## Less

- beef
- pork
- dairy
- fried potatoes
- sugars

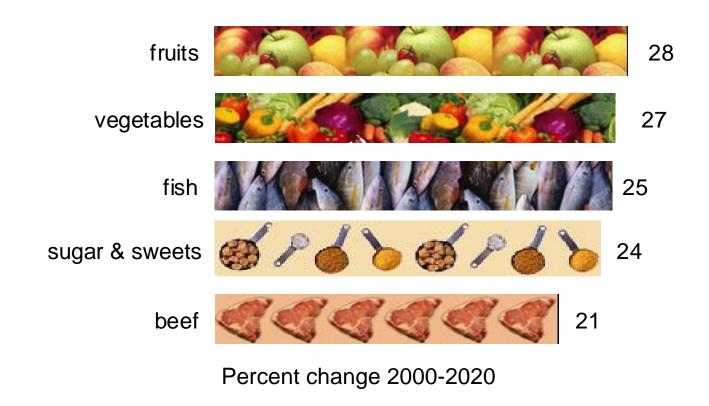


By 2020, total consumption will increase for fruits and vegetables...





By 2020, consumers will increase their food spending, looking for quality and variety...





For more information on consumer-driven agriculture see www.ers.usda.gov/publications, or contact nblisard@ers.usda.gov (202) 694-5445